

## Tools available only in CHAS/ICDB: **Proactive Patient Management module**

Attributes	MHSPHP	PPM
Dysplasia Patient Tracking	No	Yes
Peer (PCM) Review Tracking	No	Yes
Referral Management System with Reports	No	Yes
View upcoming Clinic Appointments	No	Yes
View Completed Telcons	No	Yes; no notes
Hyperlink to Patient Details from any patient list (includes upcoming Appointment list)	No	Yes

# Comparison of MHSPHP and CHAS Features

Attributes	MHSPHP	CHAS/ICDB
Data Source	<b>All DoD MTF &amp; purchased care for Tricare Prime/Plus Enrollees</b>	<b>MTF local CHCS host care for ALL patients to include Non-Enrollees</b>
Data timeliness	<b>Patients, encounters and metrics updated monthly with 6-8 wk time lag. MTF test data updated nightly</b>	<b>Real-time (live) data</b>
Customizable screen layout	<b>Yes</b>	<b>Yes</b>
List Manager	<b>Build custom lists based on existing criteria- defined lists pulls from all DoD and Purchased care, and user-entered notes</b>	<b>Build custom lists based on all local CHCS host care, search for any diagnoses &amp;/or medications. Predefined search lists also available</b>
Patient Summary View	<b>Includes all DoD MTF &amp; purchased care. Test results include: breast, cervical &amp;</b>	<b>Includes only local CHCS host MTFs care. Lab and radiology tests available</b>

# MHSPHP & ProActive Patient Management (PPM) Compared

Attributes	MHSPHP	PPM
Patient lists—released monthly from ALL MTFs & purchased care claims data	Test results updated nightly	Lists are based on monthly data release
Enter exclusions to I.D. pts who should not be included in list's proactive care efforts	Yes	No
User can enter purchased care test results	Only seen on MHSPHP	Only seen on PPM
HEDIS metric display	Any MTF, Command, Service, Provider Grp; can drill to age, BenCat, by month, qtr or yr	Local MTF monthly metrics only
Patient Centered Medical Home HEDIS-LIKE metrics removes excluded pts & includes user entered purchased care test results	Yes	No
Filter, Sort, Hide Columns on pt lists	Yes	No
Add filterable notes to patient lists	Yes	No
Create list of patients who are on multiple lists- pts who meet all	Only what is included in the Quicklook	Yes